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Inventor Name Search Result

Your Search was:

Last Name = XIA
First Name = JINGSONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 37
60601026	Not Issued	020	08/12/2004	DIGITAL RECEIVER SYSTEM	XIA, JINGSONG
60561085	Not Issued	020	04/09/2004	ADVANCED DIGAL RECEIVER	XIA, JINGSONG
60370458	Not Issued	159	04/05/2002	SYSTEM AND METHOD FOR KERDOCK CODING FOR 2VSB OR QPSK MODULATION	XIA, JINGSONG
60370441	Not Issued	159	04/05/2002	SYSTEM AND METHOD FOR KERDOCK CODING IN FOR 4VSB OR QAM MODULATION	XIA, JINGSONG
60370326	Not Issued	159	04/05/2002	SYMBOL CLOCK RECOVERY ALGORITHM FOR DTV RECEIVERS	XIA, JINGSONG
60370296	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	XIA, JINGSONG
60370295	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY ACQUISITION LOOP	XIA, JINGSONG
60370283	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY-AND-PHASE-LOCK LOOP	XIA, JINGSONG
60369716	Not Issued	159	04/04/2002	CARRIER RECOVERY ALGORITHM FOR DTV RECEIVERS	XIA, JINGSONG
60248180	Not Issued	159	11/13/2000	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	XIA, JINGSONG

10701047	Not Issued	030	11/04/2003	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	XIA, JINGSONG
10650179	Not Issued	041	08/28/2003	GHOST ELIMINATING EQUALIZER	XIA, JINGSONG
10408053	Not Issued	041	04/04/2003	CARRIER RECOVERY FOR DTV RECEIVERS	XIA, JINGSONG
10407634	Not Issued	041	04/04/2003	SYSTEM AND METHOD FOR SYMBOL CLOCK RECOVERY	XIA, JINGSONG
10404553	Not Issued	030	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	XIA, JINGSONG
10404516	Not Issued	092	04/01/2003	DATA-DIRECTED FREQUENCY ACQUISITION LOOP	XIA, JINGSONG
10404511	Not Issued	089	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP	XIA, JINGSONG
10167194	Not Issued	161	06/11/2002	TRANSMISSION AND RECEPTION SYSTEM WITH GUARD INTERVALS CONTAINING KNOWN COMPONENTS UNRELATED TO TRANSMITTED DATA	XIA, JINGSONG
10011333	6563436	150	12/03/2001	KERDOCK CODING AND DECODING SYSTEM FOR MAP DATA	XIA, JINGSONG
10007999	Not Issued	030	11/13/2001	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	XIA, JINGSONG
09884256	Not Issued	071	06/19/2001	COMBINED TRELLIS DECODER AND DECISION FEEDBACK EQUALIZER	XIA, JINGSONG
09876547	Not Issued	071	06/07/2001	ERROR GENERATION FOR ADAPTIVE EQUALIZER	XIA, JINGSONG
09875720	6829297	150	06/06/2001	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	XIA, JINGSONG

09808585	6725410	150	03/14/2001	INTERATIVE DECODER	XIA, JINGSONG
09572799	Not Issued	061	05/17/2000	COMPOUND CHIRP AND SYNCHRONIZER FOR USING SAME	XIA, JINGSONG
09545716	6731682	150	04/07/2000	ULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	XIA, JINGSONG
09545597	Not Issued	161	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	XIA, JINGSONG
09545447	Not Issued	071	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	XIA, JINGSONG
09545445	6754262	150	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	XIA, JINGSONG
09425522	6650700	150	10/22/1999	DUAL PATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	XIA , JINGSONG
09283877	6700930	150	04/01/1999	GHOST ELIMINATING EQUALIZER	XIA , JINGSONG
09158730	6442221	150	09/22/1998	GHOST ELIMINATING EQUALIZER	XIA , JINGSONG
08831236	5949768	150	04/02/1997	TWO TIER ADAPTIVE RANDOM ACCESS PROTOCOL	XIA , JINGSONG
08777217	5978382	150	12/27/1996	ADAPTIVE RANDOM ACCESS PROTOCOL AND FIXED SEARCH TREE EXPANSION RESOLUTION FOR MULTIPLE STATION NETWORKS	XIA , JINGSONG
08777216	6034967	150	12/27/1996	ADAPTIVE RANDOM ACCESS PROTOCOL AND DYNAMIC SEARCH TREE EXPANSION RESOLUTION FOR MULTIPLE STATION NETWORKS	XIA , JINGSONG
08734909	5956325	150	10/22/1996	ADAPTIVE RANDOM ACCESS PROTOCOL FOR CATV NETWORKS	XIA , JINGSONG
08734908	6002691	150	10/22/1996	DYNAMIC SEARCH TREE	XIA , JINGSONG

				FOR RESOLUTION OF CONTENTION BETWEEN TRANSMITTING STATIONS	

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Inventor Name Search Result

Your Search was:

Last Name = CITTA
First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60370326	Not Issued	159	04/05/2002	SYMBOL CLOCK RECOVERY ALGORITHM FOR DTV RECEIVERS	CITTA, RICHARD W.
60370296	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	CITTA, RICHARD W.
60370295	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY ACQUISITION LOOP	CITTA, RICHARD W.
60370283	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY-AND-PHASE-LOCK LOOP	CITTA, RICHARD W.
60369716	Not Issued	159	04/04/2002	CARRIER RECOVERY ALGORITHM FOR DTV RECEIVERS	CITTA, RICHARD W.
60255476	Not Issued	159	12/13/2000	ROBUST VSB TRANSMISSION SYSTEM	CITTA, RICHARD
60255464	Not Issued	159	12/13/2000	ROBUST VSB ENHANCED SLICE PREDICTION AND EQUALIZER FEEDBACK	CITTA, RICHARD
60248180	Not Issued	159	11/13/2000	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	CITTA, RICHARD W.
10815335	Not Issued	030	04/01/2004	CODE ENHANCED EQUALIZATION BASED UPON A RELIABILITY FACTOR	CITTA, RICHARD W.
10763488	Not Issued	020	01/23/2004	ROBUST DIGITAL COMMUNICATION SYSTEM	CITTA, RICHARD W.
10756094	Not Issued	168	01/13/2004	ROBUST DIGITAL COMMUNICATION SYSTEM	CITTA, RICHARD W.

10701047	Not Issued	030	11/04/2003	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	CITTA, RICHARD W.
10650179	Not Issued	041	08/28/2003	GHOST ELIMINATING EQUALIZER	CITTA, RICHARD W.
10408053	Not Issued	041	04/04/2003	CARRIER RECOVERY FOR DTV RECEIVERS	CITTA, RICHARD W.
10407634	Not Issued	041	04/04/2003	SYSTEM AND METHOD FOR SYMBOL CLOCK RECOVERY	CITTA, RICHARD W.
10404553	Not Issued	030	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	CITTA, RICHARD W.
10404516	Not Issued	092	04/01/2003	DATA-DIRECTED FREQUENCY ACQUISITION LOOP	CITTA, RICHARD W.
10404511	Not Issued	089	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP	CITTA, RICHARD W.
10340973	Not Issued	071	01/13/2003	CODE ENHANCED EQUALIZATION BASED UPON A RELIABILITY FACTOR	CITTA, RICHARD W.
10167194	Not Issued	161	06/11/2002	TRANSMISSION AND RECEPTION SYSTEM WITH GUARD INTERVALS CONTAINING KNOWN COMPONENTS UNRELATED TO TRANSMITTED DATA	CITTA, RICHARD W.
10011333	6563436	150	12/03/2001	KERDOCK CODING AND DECODING SYSTEM FOR MAP DATA	CITTA, RICHARD W.
10007999	Not Issued	030	11/13/2001	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	CITTA, RICHARD W.
09982723	6647074	150	10/18/2001	REMOVAL OF CLOCK RELATED ARTIFACTS FROM AN OFFSET QAM GENERATED VSB SIGNAL	CITTA, RICHARD W.
09884256	Not Issued	071	06/19/2001	COMBINED TRELLIS DECODER AND DECISION FEEDBACK EQUALIZER	CITTA, RICHARD W.
09876547	Not	071	06/07/2001	ERROR GENERATION FOR	CITTA, RICHARD

	Issued				ADAPTIVE EQUALIZER	W.
09875720	6829297	150	06/06/2001		ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	CITTA, RICHARD W.
09808585	6725410	150	03/14/2001		INTERATIVE DECODER	CITTA, RICHARD W.
09804261	Not Issued	030	03/13/2001		ROBUST DIGITAL COMMUNICATION SYSTEM	CITTA, RICHARD W.
09804237	Not Issued	041	03/13/2001		ENHANCED SLICE PREDICTION FEEDBACK	CITTA, RICHARD W.
09572799	Not Issued	061	05/17/2000		COMPOUND CHIRP AND SYNCHRONIZER FOR USING SAME	CITTA, RICHARD W.
09572122	Not Issued	041	05/17/2000		CODE ENHANCED EQUALIZATION BASED UPON A RELIABILITY FACTOR	CITTA, RICHARD W.
09545716	6731682	150	04/07/2000		ULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	CITTA, RICHARD W
09545597	Not Issued	161	04/07/2000		MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	CITTA, RICHARD W.
09545447	Not Issued	071	04/07/2000		MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	CITTA, RICHARD W.
09545445	6754262	150	04/07/2000		MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	CITTA, RICHARD W.
07453525	5016100	150	12/20/1989		TRANSMISSION OF A VIDEO SIGNAL USING ADAPTIVE DELTA MODULATION	CITTA , RICHARD W.
07442474	4947429	250	11/22/1989		PAY PER VIEW TELEVISION SIGNALING METHOD	CITTA , RICHARD W.
07408158	5040063	150	10/23/1989		TV SIGNAL TRANSMISSION SYSTEMS AND METHODS	CITTA , RICHARD W.
07408152	5144431	150	09/15/1989		TELVISION SIGNAL TRANSMISSION SYSTEM WITH TEMPORAL PROCESSING	CITTA , RICHARD W.

07407596	5136381	150	09/15/1989	TV SIGNAL TRANSMISSION SYSTEMS AND METHODS	CITTA , RICHARD W.
07370222	5043805	150	06/22/1989	TV SIGNAL TRANSMISSION SYSTEMS AND METHODS	CITTA , RICHARD W.
07343103	4944006	250	04/25/1989	SECURE DATA PACKET TRANSMISIION SYSTEM AND METHOD	CITTA , RICHARD W.
07238956	Not Issued	168	08/31/1988	TV SIGNAL TRANSMISSION SYSTEMS AND METHODS	CITTA , RICHARD W.
07228905	Not Issued	166	08/04/1988	TELEVISION SIGNAL SCRAMBLING SYSTEM AND METHOD	CITTA , RICHARD W.
07221166	4876718	150	07/19/1988	SECURE DATA PACKET TRANSMISSION SYSTEM AND METHOD	CITTA , RICHARD W.
07159813	4885776	250	02/24/1988	TELEVISION SIGNAL ENCODER WITH REDUCED TRANSIENT SWITCHING EFFECTS	CITTA , RICHARD W.
07126452	Not Issued	166	11/30/1987	PAY PER VIEW TELEVISION SIGNALLING METHOD	CITTA , RICHARD W.
07025240	4755762	150	03/12/1987	COMBINED FPLL AND PSK DATA DETECTOR	CITTA , RICHARD W.
07025236	4771458	150	03/12/1987	SECURE DATA PACKET TRANSMISSION SYSTEM AND METHOD	CITTA , RICHARD W.
07019445	4802213	150	02/26/1987	SOUND MASKING IN PHASE REVERSAL TV SCRAMBLING SYSTEM	CITTA , RICHARD W.
07014893	4759061	150	02/13/1987	TECHNIQUE FOR TOGGLING CODING MODE IN A TELEVISION SIGNAL ENCODER	CITTA , RICHARD W.

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Inventor Name Search Result

Your Search was:

Last Name = LOPRESTO
First Name = SCOTT

Application#	Patent#	Status	Date Filed	Title	Inventor Name 26
60370326	Not Issued	159	04/05/2002	SYMBOL CLOCK RECOVERY ALGORITHM FOR DTV RECEIVERS	LOPRESTO, SCOTT M.
60370296	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	LOPRESTO, SCOTT M.
60370295	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY ACQUISITION LOOP	LOPRESTO, SCOTT M.
60370283	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY-AND-PHASE-LOCK LOOP	LOPRESTO, SCOTT M.
60369716	Not Issued	159	04/04/2002	CARRIER RECOVERY ALGORITHM FOR DTV RECEIVERS	LOPRESTO, SCOTT M.
60248180	Not Issued	159	11/13/2000	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	LOPRESTO, SCOTT M.
10701047	Not Issued	030	11/04/2003	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	LOPRESTO, SCOTT M.
10650179	Not Issued	041	08/28/2003	GHOST ELIMINATING EQUALIZER	LOPRESTO, SCOTT M.
10408053	Not Issued	041	04/04/2003	CARRIER RECOVERY FOR DTV RECEIVERS	LOPRESTO, SCOTT M.
10407634	Not Issued	041	04/04/2003	SYSTEM AND METHOD FOR SYMBOL CLOCK RECOVERY	LOPRESTO, SCOTT M.

10404553	Not Issued	030	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	LOPRESTO, SCOTT M.
10404516	Not Issued	092	04/01/2003	DATA-DIRECTED FREQUENCY ACQUISITION LOOP	LOPRESTO, SCOTT M.
10404511	Not Issued	089	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP	LOPRESTO, SCOTT M.
10007999	Not Issued	030	11/13/2001	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	LOPRESTO, SCOTT M.
09884256	Not Issued	071	06/19/2001	COMBINED TRELLIS DECODER AND DECISION FEEDBACK EQUALIZER	LOPRESTO, SCOTT M.
09876547	Not Issued	071	06/07/2001	ERROR GENERATION FOR ADAPTIVE EQUALIZER	LOPRESTO, SCOTT M.
09875720	6829297	150	06/06/2001	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	LOPRESTO, SCOTT M.
09627916	6504872	150	07/28/2000	DOWN-CONVERSION DECODER FOR INTERLACED VIDEO	LOPRESTO, SCOTT M.
09545716	6731682	150	04/07/2000	ULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	LOPRESTO, SCOTT M
09545597	Not Issued	161	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	LOPRESTO, SCOTT M.
09545447	Not Issued	071	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	LOPRESTO, SCOTT M.
09545445	6754262	150	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	LOPRESTO, SCOTT M.
09464279	6510178	150	12/15/1999	COMPENSATING FOR DRIFT IN THE DOWN CONVERSION	LOPRESTO , SCOTT M.

				OF HIGH DEFINITION SEQUENCES TO LOWER RESOLUTION SEQUENCES	
09460645	6628714	150	12/15/1999	DOWN CONVERTING MPEG ENCODED HIGH DEFINITION SEQUENCES TO LOWER RESOLUTION WITH REDUCED MEMORY IN DECODER LOOP	LOPRESTO , SCOTT M.
09425522	6650700	150	10/22/1999	DUAL PATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	LOPRESTO , SCOTT M.
09283877	6700930	150	04/01/1999	GHOST ELIMINATING EQUALIZER	LOPRESTO , SCOTT M.

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Inventor Name Search Result

Your Search was:

Last Name = ZHANG
First Name = WENJUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 30
60463934	Not Issued	159	04/18/2003	CYCLIC AMP RESPONSE ELEMENT ACTIVATOR PROTEINS AND USES RELATED THERETO	ZHANG, WENJUN
60457695	Not Issued	159	03/26/2003	CYCLIC AMP RESPONSE ELEMENT ACTIVATOR PROTEINS AND USES RELATED THERETO	ZHANG, WENJUN
60401155	Not Issued	159	08/05/2002	METHODS FOR THE TREATMENT OF PATHOLOGICAL CONDITIONS ASSOCIATED WITH INFLAMMATORY CYTOKINES AND COMPOSITIONS THEREFORE	ZHANG, WENJUN
60370458	Not Issued	159	04/05/2002	SYSTEM AND METHOD FOR KERDOCK CODING FOR 2VSB OR QPSK MODULATION	ZHANG, WENJUN
60370441	Not Issued	159	04/05/2002	SYSTEM AND METHOD FOR KERDOCK CODING IN FOR 4VSB OR QAM MODULATION	ZHANG, WENJUN
60370326	Not Issued	159	04/05/2002	SYMBOL CLOCK RECOVERY ALGORITHM FOR DTV RECEIVERS	ZHANG, WENJUN
60369716	Not Issued	159	04/04/2002	CARRIER RECOVERY ALGORITHM FOR DTV RECEIVERS	ZHANG, WENJUN
60298099	Not Issued	159	06/15/2001	ADJUSTABLE PLATFORM FOR PARALLEL KINEMATIC MECHANISM	ZHANG, WENJUN
60248180	Not Issued	159	11/13/2000	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	ZHANG, WENJUN

10739401	Not Issued	030	12/19/2003	FABRICATION OF B/C/N/O/SI DOPED SPUTTERING TARGETS	ZHANG, WENJUN
10701047	Not Issued	030	11/04/2003	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	ZHANG, WENJUN
10633065	Not Issued	031	08/01/2003	METHODS FOR THE TREATMENT OF PATHOLOGICAL CONDITIONS ASSOCIATED WITH INFLAMMATORY CYTOKINES AND COMPOSITIONS THEREFORE	ZHANG, WENJUN
10449687	Not Issued	030	06/02/2003	SPUTTERING TARGET MATERIALS OF SI-AL FABRICATED USING ATOMIZED POWDER PROCESSING	ZHANG, WENJUN
10449686	Not Issued	030	06/02/2003	FABRICATION OF DUCTILE INTERMETALLIC SPUTTERING TARGETS	ZHANG, WENJUN
10408053	Not Issued	041	04/04/2003	CARRIER RECOVERY FOR DTV RECEIVERS	ZHANG, WENJUN
10407634	Not Issued	041	04/04/2003	SYSTEM AND METHOD FOR SYMBOL CLOCK RECOVERY	ZHANG, WENJUN
10404553	Not Issued	030	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	ZHANG, WENJUN
10404516	Not Issued	092	04/01/2003	DATA-DIRECTED FREQUENCY ACQUISITION LOOP	ZHANG, WENJUN
10404511	Not Issued	089	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP	ZHANG, WENJUN
10282779	Not Issued	071	10/29/2002	FABRICATION OF SINGLE CRYSTAL DIAMOND TIPS AND THEIR ARRAYS	ZHANG, WENJUN
10249522	6795756	150	04/16/2003	METHOD AND SYSTEM FOR CONTROLLING POWER DISTRIBUTION IN A HYBRID FUEL CELL VEHICLE	ZHANG, WENJUN

10243948	Not Issued	071	09/16/2002	REFURBISHING SPENT SPUTTERING TARGETS	ZHANG, WENJUN
10200590	6759005	150	07/23/2002	FABRICATION OF B/C/N/O/SI DOPED SPUTTERING TARGETS	ZHANG, WENJUN
10163620	Not Issued	071	06/07/2002	HIGH-PTF SPUTTERING TARGETS AND METHOD OF MANUFACTURING	ZHANG, WENJUN
10007999	Not Issued	030	11/13/2001	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	ZHANG, WENJUN
09884256	Not Issued	071	06/19/2001	COMBINED TRELLIS DECODER AND DECISION FEEDBACK EQUALIZER	ZHANG, WENJUN
09876547	Not Issued	071	06/07/2001	ERROR GENERATION FOR ADAPTIVE EQUALIZER	ZHANG, WENJUN
09875720	6829297	150	06/06/2001	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	ZHANG, WENJUN
08121653	Not Issued	161	09/14/1993	ADAPTIVE DPCM CODER	ZHANG , WENJUN
08097523	Not Issued	161	07/27/1993	METHOD OF DETERMINING MOTION VECTORS	ZHANG , WENJUN

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Your Search was:

Last Name = SONG
First Name = HANGBIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
10701047	Not Issued	030	11/04/2003	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	SONG, HANGBIN
09875720	6829297	150	06/06/2001	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	SONG, HANGBIN

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